

a bandage configured to cover a wound and adhere to healthy skin adjacent the wound, the bandage comprising a sheet with a plurality of discrete passageways through which negative pressure established by the negative pressure source is communicated to the wound and through which fluid from the fluid source is communicated to the wound.

~~46.~~ (New) The wound treatment apparatus of claim 45, wherein the bandage comprises a second sheet with at least one discrete passageway that communicates with at least one of the plurality of discrete passageways of the first sheet.

~~47.~~ (New) The wound treatment apparatus of claim 46, wherein the first sheet has a first outer perimeter, the second sheet has a second outer perimeter, and the first outer perimeter is aligned with the second outer perimeter.

~~48.~~ (New) The wound treatment apparatus of claim 45, further comprising a multi-lumen tube coupled to the bandage.

~~49.~~ (New) The wound treatment apparatus of claim 45, wherein the plurality of passageways comprises a plurality of apertures that are arranged to lie on a circle.

~~50.~~ (New) The wound treatment apparatus of claim 45, wherein the sheet is clear.

~~51.~~ (New) The wound treatment apparatus of claim 45, wherein the sheet is flexible.

~~52.~~ (New) The wound treatment apparatus of claim 45, wherein the sheet is impermeable.

~~53.~~ (New) The wound treatment apparatus of claim 45, wherein the bandage comprises an element that adheres to healthy skin adjacent the wound and the sheet is coupled to the element.

~~54.~~ (New) The wound treatment apparatus of claim 45, wherein the bandage comprises an element that adheres to healthy skin adjacent the wound, the bandage comprises a second sheet, the first sheet is coupled to the second sheet, and the second sheet is coupled to the element.

~~55.~~ (New) A wound treatment apparatus comprising
a fluid source,

a negative pressure source,

a bandage configured to cover a wound and adhere to healthy skin adjacent the wound, the bandage comprising a sheet with a plurality of discrete apertures, fluid from the fluid source being communicated to the wound through at least a first aperture of the plurality of discrete

apertures, and negative pressure being communicated to the wound through at least a second aperture of the plurality of discrete apertures.

~~56~~ (New) The wound treatment apparatus of claim 55, wherein at least some of the fluid communicated to the wound through the first aperture is drawn away from the wound through the second aperture.

~~57~~ (New) The wound treatment apparatus of claim 55, wherein at least some of the plurality of discrete apertures are arranged to lie on a circle.

~~58~~ (New) The wound treatment apparatus of claim 55, wherein the bandage comprises a second sheet coupled to the first sheet and the second sheet has a lesser number of discrete apertures than the first sheet.

~~59~~ (New) The wound treatment apparatus of claim 58, wherein the first sheet has a first outer perimeter, the second sheet has a second outer perimeter, and the first outer perimeter is aligned with the second outer perimeter.

~~60~~ (New) The wound treatment apparatus of claim 55, wherein the sheet is clear.

~~61~~ (New) The wound treatment apparatus of claim 55, wherein the sheet is flexible.

~~62~~ (New) The wound treatment apparatus of claim 55, wherein the sheet is impermeable.

~~63~~ (New) The wound treatment apparatus of claim 55, further comprising a multi-lumen tube coupled to the bandage.

~~64~~ (New) The wound treatment apparatus of claim 55, wherein the bandage comprises an element that adheres to healthy skin adjacent the wound and the sheet is coupled to the element.

~~65~~ (New) The wound treatment apparatus of claim 55, wherein the bandage comprises an element that adheres to healthy skin adjacent the wound, the bandage comprises a second sheet, the first sheet is coupled to the second sheet, and the second sheet is coupled to the element.

~~66~~ (New) A bandage for use with a wound treatment apparatus having a negative pressure source, the bandage comprising a sheet with a plurality of discrete passageways adapted to communicate negative pressure established by the negative pressure source to the wound.

~~67~~ (New) The bandage of claim 66, further comprising a second sheet with at least one discrete passageway that communicates with at least one of the plurality of discrete passageways of the first sheet.

68. (New) The bandage of claim 67, wherein the first sheet has a first outer perimeter, the second sheet has a second outer perimeter, and the first outer perimeter is aligned with the second outer perimeter.

69. (New) The bandage of claim 66, wherein the plurality of passageways comprises a plurality of apertures that are arranged to lie on a circle.

~~70. (New) The bandage of claim 66, wherein the sheet is clear.~~

~~71. (New) The bandage of claim 66, wherein the sheet is flexible.~~

~~72. (New) The bandage of claim 66, wherein the sheet is impermeable.~~

73. (New) The bandage of claim 66, further comprising an element that adheres to healthy skin adjacent the wound and the sheet is coupled to the element.

~~74. (New) The bandage of claim 66, further comprising an element that adheres to healthy skin adjacent the wound, the bandage comprising a second sheet, the first sheet being coupled to the second sheet, and the second sheet being coupled to the element.~~

~~75. (New) The bandage of claim 66, wherein at least some of the plurality of discrete passageways are adapted to communicate fluid from a fluid source of the wound treatment apparatus to the wound.~~

~~76. (New) A bandage for use with a wound treatment apparatus having a negative pressure source, the bandage comprising a sheet with a plurality of discrete apertures adapted to communicate negative pressure established by the negative pressure source to the wound.~~

~~77. (New) The bandage of claim 76, wherein at least some of the plurality of discrete apertures are arranged to lie on a circle.~~

~~78. (New) The bandage of claim 76, wherein the bandage comprises a second sheet coupled to the first sheet and the second sheet has a lesser number of discrete apertures than the first sheet.~~

~~79. (New) The bandage of claim 78, wherein the first sheet has a first outer perimeter, the second sheet has a second outer perimeter, and the first outer perimeter is aligned with the second outer perimeter.~~

~~80. (New) The bandage of claim 76, wherein the sheet is clear.~~

~~81. (New) The bandage of claim 76, wherein the sheet is flexible.~~

~~82. (New) The bandage of claim 76, wherein the sheet is impermeable.~~

~~83. (New) The bandage of claim 76, further comprising an element that adheres to healthy skin adjacent the wound and the sheet is coupled to the element.~~